

Incoming  
S/027/0114

Peter Brinton &lt;peterbrinton@utah.gov&gt;

**Stone Cover LLC, UTU 88492, S/027/0114**

2 messages

**Mansfield, Jerry** <jmansfie@blm.gov>  
To: Peter Brinton <peterbrinton@utah.gov>

Wed, Feb 13, 2013 at 4:15 PM

Peter:

The inspection report for the Stone Cover LLC sampling is attached. The site is at T. 17 S., R. 13 W., section 24: W1/2 NW1/4.

—  
Jerry W. Mansfield, Geologist  
Bureau of Land Management  
Fillmore Field Office  
95 E. 500 S.  
Fillmore, Utah 84631  
435.743.3125  
435.743.3135 fax



**Inspection\_02-07-2013.docx**  
3216K

**Peter Brinton** <peterbrinton@utah.gov>  
To: "Mansfield, Jerry" <jmansfie@blm.gov>  
Cc: Paul Baker <paulbaker@utah.gov>

Wed, Feb 20, 2013 at 2:58 PM

Jerry,

Thanks for the inspection report. Based on my visit to the site in 2012 and your inspection report, I am comfortable releasing the bond for the Stone Cover mine operated by David Weston. We will request the check from the state treasury.

Peter

[Quoted text hidden]

—  
Peter Brinton  
Environmental Scientist/Engineer II  
Utah Division of Oil, Gas & Mining  
Office Phone: 801-538-5258  
Days: M - Th, Every Other Friday  
Hours: 7:30am - 5:00pm

**BUREAU OF LAND MANAGEMENT      FILLMORE FIELD OFFICE**  
**3809 Surface Management      FIELD COMPLIANCE INSPECTION FORM**

DATE: February 7, 2013

CASE FILE NUMBER: UTU 88492

LOCATION: T 17 S, R 13 W, sec. 24, W½NW¼

Effective Date: 10/24/2011

Claimant Name: Claim abandoned

Present During Inspection: no

Operator Name: Stone Cover LLC

Present During Inspection: no

Notice Expiration Date: 10/24/2013

Is the Notice Active: yes

Claim Name as Stated in Notice: KAOLMAG #1

Is the Claim Active: no

Indicate the type of operations being conducted: 100 ton sample scooped from talus

**OPERATIONS:**

Is the operation causing obvious erosion or other degradation? no

Are toxic or hazardous materials stored or used on-site? no

Were Photographs Taken: yes

Are They Attached: yes

General inspection observations and comments: Operator has completed their sampling program and has requested a release of their financial guarantee. Access to the site was along an existing road and then up a wash. No reclamation appears to be required on the access to the site. The sample was taken from a talus slope where the slope contacted the wash. Disturbance at the site is barely discernible very little vegetation was disturbed. Consultation with the Utah Division of Oil Gas and Mining will be made on their agreement with completed reclamation. Once they are satisfied with the reclamation the financial guarantee can be released and the file closed.

Are there any landfills or dumps for garbage, refuse or other materials on-site? no

RECOMMENDED CHANGES TO OPERATION: None.

Signature: \_\_\_\_\_  
Inspector Name

\_\_\_\_\_  
Geologist  
Position Title

Date: 02/11/2013

Signature: \_\_\_\_\_  
Supervisor Name

\_\_\_\_\_  
Position Title

Date: \_\_\_\_\_

Attachments: Inspection Photos



**Photo DSC02549 – View of hillside where sample was removed from west end of site facing southeasterly.**



**Photo DSC02550 – View of hillside where sample was removed from east end of site facing southwesterly.**





**Photo DSC02553 – View of south end of hillside where sample was removed facing southerly.**